

## CLAIM

1. An allergen suppressor,  
which contains a hydrophilic polymer and a component  
5 suppressing an allergen.
2. The allergen suppressor according to Claim 1,  
wherein a melting point of the hydrophilic polymer is  
40°C or higher.  
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3. The allergen suppressor according to Claim 1 or  
2,  
wherein the hydrophilic polymer satisfies the  
following conditions (1) and/or (2):  
15 condition (1): the hydrophilic polymer has an ether  
bond and/or an amide bond in a main chain; and  
condition (2): the hydrophilic polymer has at least  
one polar group selected from the group consisting of an  
amine group, an ammonium salt group, a carboxyl group, a  
20 sulfone group, an ester group, a hydroxyl group and an  
amide group on a side chain.
4. The allergen suppressor according to Claim 1, 2  
or 3,  
25 wherein the hydrophilic polymer is at least one  
selected from the group consisting of a polysaccharide, an  
alcoholic resin, an acrylic resin, an ether resin, an amide  
resin and a urethane resin.
- 30 5. The allergen suppressor according to Claim 1, 2,  
3 or 4,  
35 wherein the hydrophilic polymer is at least one  
selected from the group consisting of a polyether, a  
polyvinyl alcohol, a polyacrylic acid, a polyacrylate salt,  
a polyacrylamide and a polyvinylpyrrolidone.

6. The allergen suppressor according to Claim 1, 2,  
3, 4 or 5,

5 wherein at least two species of the hydrophilic  
polymers having different structures are used in  
combination.

7. The allergen suppressor according to Claim 1, 2,  
3, 4, 5 or 6,

10 wherein the hydrophilic polymer is mixed in  
proportions of 40 to 1000 weight % with respect to 100  
weight % of the component suppressing an allergen.

8. An allergen-suppression processed fiber,  
15 which is processed with the allergen suppressor  
according to Claim 1, 2, 3, 4, 5, 6 or 7.

9. A method of producing an allergen-suppression  
processed fiber,

20 which comprises the step of processing a fiber with  
the allergen suppressor according to Claim 1, 2, 3, 4, 5, 6  
or 7 and the step of insolubilizing a hydrophilic polymer.